

#2 BOM Kit Parts ZERO ZONE 1969M 1 Board, Kit includes 2 Each

Call-Out	Value	Marking	Call-Out	Value	Marking
R1	75K	Vio-Grn-Blk-Red-Brn	C1	2.2uF/50V	2.2uF/50V
R2	10k	Brn-Blk-Blk-Red-Brn	C2	100uF/25V	100uF/25V
R3	10K	Brn-Blk-Blk-Red-Brn	C3*	220uF/35V	220uF/35V
R4	8.2K	Gry-Red-Blk-Brn-Brn	C4	220uF/35V	220uF/35V
R5	2.7K	Red-Vio-Blk-Brn-Brn	C5	4700uF/16V	4700uF/16V
R6	220	Red-Red-Blk-Blk-Brn	C6	100uF/35V	100uF/35V
R7	100	Brn-Blk-Blk-Blk-Brn	C7	1000pF	1n0K/250
R8	2.2K	Red-Red-Blk-Brn-Brn			
R9	10K	Brn-Blk-Blk-Red-Brn	VR1	1K	102
			VR2	100K Ohms	104
PCB		Z1969 Zero Zone			
SC1	2-Scerw PCB Term.	Green	Q1	MPSA56	MPSA56
PT1,2,3,4	3/16 In Push Terminal w/ Crimp Mate		Q2	MPSA06	MPSA06
Bush	2 Each Insulating		Q3	TIP41C	TIP41C
Sil. Pad	2 Each		Q4	TIP41C	TIP41C

Call-Outs are arbitrary*, two of each included in Kit.

*Disregard "C2" and "C3" silkscreened on PCB